

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	IS&R	L1	21237	((435/4) or (435/6) or (435/7.1) or (435/7.9) or (435/7.92) or (435/814) or (436/518) or (436/524) or (436/528) or (436/164) or (436/177)).CCLS.	USPA T	2003/10/3 1 09:07	
2	IS&R	L2	4205	((210/600) or (210/634) or (210/644) or (210/645) or (210/649) or (210/650) or (210/651) or (210/656) or (210/600)).CCLS.	USPA T	2003/10/3 1 09:08	
3	BRS	L3	25261	1 or 2	USPA T	2003/10/3 1 09:08	
4	BRS	L4	70	1 and peptoid	USPA T	2003/10/3 1 09:10	
5	BRS	L5	0	2 and peptoid	USPA T	2003/10/3 1 09:09	
6	BRS	L6	2	2 and peptoid	USPA T	2003/10/3 1 09:09	
7	BRS	L7	4	1 and (peptoid with backbone)	USPA T	2003/10/3 1 09:10	
8	BRS	L8	20	1 and (peptoid with backbone)	USPA T	2003/10/3 1 09:12	
9	BRS	L9	3	peptoid with backbone	EPO; JPO; DERW ENT	2003/10/3 1 09:12	

(FILE 'HOME' ENTERED AT 09:18:49 ON 31 OCT 2003)

FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE, SCISEARCH' ENTERED AT 09:18:57 ON
31 OCT 2003

L1 60 S (PEPTOID? (S)BACKBONE?)
L2 21 DUPLICATE REMOVE L1 (39 DUPLICATES REMOVED)

- L2 ANSWER 1 OF 21 CAPLUS COPYRIGHT 2003 ACS on STN
TI Fibrinogen-derived peptide compounds with anti-angiogenic activity
- L2 ANSWER 2 OF 21 MEDLINE on STN DUPLICATE 1
TI A family of macrocyclic antibiotics with a mixed peptide-peptoid beta-hairpin backbone conformation.
- L2 ANSWER 3 OF 21 MEDLINE on STN DUPLICATE 2
TI Peptoid mimics of agouti related protein.
- L2 ANSWER 4 OF 21 MEDLINE on STN DUPLICATE 3
TI Major histocompatibility complex class II binding characteristics of peptoid-peptide hybrids.
- L2 ANSWER 5 OF 21 CAPLUS COPYRIGHT 2003 ACS on STN
TI Arginine-rich molecular transporters for drugs: the role of backbone and side chain variations on cellular uptake
- L2 ANSWER 6 OF 21 CAPLUS COPYRIGHT 2003 ACS on STN
TI Peptoids: a new class of abiological folded molecules
- L2 ANSWER 7 OF 21 MEDLINE on STN DUPLICATE 4
TI Extreme stability of helices formed by water-soluble poly-N-substituted glycines (polypeptoids) with alpha-chiral side chains.
- L2 ANSWER 8 OF 21 MEDLINE on STN DUPLICATE 5
TI Peptoid oligomers with alpha-chiral, aromatic side chains: sequence requirements for the formation of stable peptoid helices.
- L2 ANSWER 9 OF 21 MEDLINE on STN DUPLICATE 6
TI Peptoid oligomers with alpha-chiral, aromatic side chains: effects of chain length on secondary structure.
- L2 ANSWER 10 OF 21 MEDLINE on STN DUPLICATE 7
TI The design, synthesis, and evaluation of molecules that enable or enhance cellular uptake: peptoid molecular transporters.
- L2 ANSWER 11 OF 21 EMBASE COPYRIGHT 2003 ELSEVIER INC. ALL RIGHTS RESERVED.
on STN DUPLICATE 8
TI Development of peptide 3D structure mimetics: Rational design of novel peptoid cholecystokinin receptor antagonists.
- L2 ANSWER 12 OF 21 CAPLUS COPYRIGHT 2003 ACS on STN
TI Solid-phase synthesis of N-substituted glycine peptide combinatorial libraries and nitrogen heterocycle combinatorial libraries
- L2 ANSWER 13 OF 21 EMBASE COPYRIGHT 2003 ELSEVIER INC. ALL RIGHTS RESERVED.
on STN DUPLICATE 9
TI Conformational analyses of cyclic hexapeptide analogs of somatostatin containing arylalkyl peptoid and naphthylalanine residues.
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on STN DUPLICATE 10
TI Conformational analyses by ¹H NMR and computer simulations of cyclic hexapeptides related to somatostatin containing acidic and basic peptoid residues.
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on STN DUPLICATE 11
TI Absorption and disposition of a tripeptoid and a tetrapeptide in the rat.
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on STN DUPLICATE 12

- TI Sequence-specific polypeptoids: A diverse family of heteropolymers with stable secondary structure.
- L2 ANSWER 17 OF 21 MEDLINE on STN DUPLICATE 13
TI Conformational analyses of somatostatin-related cyclic hexapeptides containing peptoid residues.
- L2 ANSWER 18 OF 21 EMBASE COPYRIGHT 2003 ELSEVIER INC. ALL RIGHTS RESERVED.
on STN DUPLICATE 14
TI Development of a capillary electrophoretic separation of an N-(substituted)-glycine-peptoid combinatorial mixture.
- L2 ANSWER 19 OF 21 CAPLUS COPYRIGHT 2003 ACS on STN DUPLICATE 15
TI Oligomeric glycopeptidomimetics bearing the cancer related TN-antigen
- L2 ANSWER 20 OF 21 SCISEARCH COPYRIGHT 2003 THOMSON ISI on STN
TI SYNTHESIS AND PEPTOIDS WITH THE ORGANOAMINOMETHYL-DIMETHYLPHOSPHINE OXIDE GROUP
- L2 ANSWER 21 OF 21 CAPLUS COPYRIGHT 2003 ACS on STN DUPLICATE 16
TI Rational design of multivalent glycoconjugate ligands. Synthesis of libraries of conformationally flexible rotamers of poly-N-linked lactosyl glycines